

What is Claimed is:

1. A curtain with a plurality of base units comprising:
a plurality of curtaining units, each curtain unit comprising:

a base unit at a middle part of the curtain unit;

5 two sets of middle sleeves connected at two opposite sides of the base unit; each set being formed by a plurality of middle sleeves which are arranged along an edge of the base unit and are spaced away; so that the sections containing the middle sleeve sets being formed as notches

1 0 two folding portions connected at outer sides of the middle sleeve sets, namely at the sides not adjacent to the base units; each of the two folding portions being connected with a respective one of the middle sleeve set;

1 5 two net units being connected at outer sides of the folding portions, respectively, namely, at the side not adjacent the middle sleeve sets;

two edge sleeves set formed by a plurality of edge sleeves being connected at the outer sides of the net units, namely, at the sides not adjacent to the folding portions;

2 0 two middle bars; each middle bar passing through each middle sleeves of a respective one of the two middle sleeve sets; and

two edge bars; each edge bar passing through each edge sleeves of a respective one of the two edge sleeve sets.

2. The curtain of claim 1, the curtain further comprising:

2 5 a supporting rod being arranged above a plurality of base units;

two adjusting ropes passing two ends of the base unit, respectively, at the connections of the adjusting ropes and the middles bars, a buckle being used to movably buckle the ropes to the edges bars; one end of each adjusting rope being fixed to the supporting rod and the other end of the
3 0 adjusting rope being fixed to a lowest base unit;

two folding ropes being arranged; one end of each folding rope being

moyably fixed to the lowest base unit by a buckle and the other end of the folding rope passing through a pulley fixed to the supporting rod.

3. The curtain of claim 1, wherein the curtain units are arranged one adjacent the other and the supporting rod is connected to one edge sleeve
5 set of the uppermost base unit.

4. The curtain of claim 1, wherein the curtain units are arranged one adjacent the other and the supporting rod is connected to one side of each curtain unit.

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